

ABSTRACT

The present disclosure relates to a system and method for detecting devices connected to a network. The method comprises sending a scan request to a remote command process running on a remote network host, scanning the network host with the
5 remote command process to determine if devices are connected to the host, and receiving a response to the scan request from the remote command process that indicates whether a device is connected to the network host. In a preferred arrangement, the remote command process sends a scan request to a host application program interface to receive device addresses. With these addresses, the remote command process requests
10 information from the devices.